

Technical drawing of a mechanical part, likely a bracket or support, showing a side view with dimensions. The part is symmetrical, with a central cutout. Dimensions include a total length of $560 \pm 0,5$, a width of $11 \pm 0,2$, a height of $5,2 \pm 0,2$, and a base width of $12 \pm 0,2$. The right end features a $2 \times 45^\circ$ chamfer.

Technical drawing of a U-shaped profile. The profile has a top flange with a width of $1 \pm 0,04$ and a height of $27 \pm 0,2$. The bottom flange has a width of $0,3 \text{ max}$ and a height of $7,5^{+0}_{-0,4}$. The vertical leg has a height of $35 \pm 0,3$. The profile is formed from a material with a thickness of $R0,8$.

Tolleranze generali																											
General tolerance																											
Lineare Linear		$\pm 0,2$																									
Angolare Angular		± 1																									
Radiale Radial		$\pm 0,2$																									
Rugosità Roughness		R_a																									
REV.		ST.		MODIFICA / MODIFICATION							DATA		DISEGNATO / DRAWN		APPROVATO / APPROVED												
➡ ULTIMA MODIFICA / LAST MODIFICATION																											
MATERIALE / RAW MATERIAL:						DATA:				DISEGNATO / DRAWN:				VERIFICATO / CHECKED:				APPROVATO / APPROVED:									
DX51D+Z200 (EN 10346)						18/09/26				T. VANOLO				P. TESTA				P. TESTA									
TOLLERANZE:						DESCRIZIONE:																					
ISO 2768-1 m																											
SCALA / SCALE:						A4						TS 35 EN 60715 mm 560 + 2as 12x5,2 Sendzimir															
1 : 1																											
Raggi Radius		$R \geq 0,2$														n° Disegno / Drawing n°				Variante		REV.					
Smussi Chamfer		$0,2 \times 0,2$																									
Deformazione max Maximum Draft																											
Bave max Maximum Flash		$0,2$																									
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